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IX. DES	CRIPTION OF HAZ	ARDOUS WASTES	s (continued from from	t)		
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			OOUS WASTES. Mark "X 1 CFR Parts 261.21 — 261		nding to the characteris	tics of non-listed
	1. IGNITABLE	[]; (D00	2. CORROSIVE 2)	3. REACTIVE (D003)		]4. TOXIC
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SIGNATU	JRE.	·	NAME & OFFICE	ALTITLE (type or prin	it)	DATESIGNED
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CPA PON	n 8790-12 (6-80) RE\	y E M D E		1		

Please refer to the Instructions for Filing Notification before completing this form. The information requested here is required by law (Section 3010). of the Resource Conservation and Recovery Act).

## Notification of

Date Received (For Official Use Only)

Continue on revers

Regulated Waste Activity United States Environmental Protection Agency

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I. Installation's EPA ID Number (Mark ')	X' in the appro	priate bo	(xi											
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II. Name of installation (Include compa	ny and specific	c site nei	ne) (),	31	63	30	00	7	***************************************		orging and hand consider to the	et et es al diamental de cal		Spinistry.
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III. Location of Installation (Physical ad	dress not P.O.	Box or i	Route N	umb	er)							**************************************		
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IV. Installation Mailing Address (See In	structions)													
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V. Installation Contact (Person to be.c.	ontacted regar	rding wa:	ste activ	itles	at sit	e)								
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VII. Ownership (See Instructions)		10 (10 kg) (10												
A. Name of installation's Legal Owner	177 - 17			1				<del></del>	i i	<del></del>	-	1		ı
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Phone Number (area code and number		P		7	,	Yes		X	] [				X	1

		Otay
VIII. Type of Regulated Waste Activity (Mark 'X' in the appropriate box	Refer to Instructions	
A. Hazardous Waste Actions	B. Used Oil Fuel Activi	*6e3
1. Generator (See Instructions)  a. Greater than 1000kg/mo (2,200 lbs.)  b. 100 to 1000 kg/mo (220 - 2,200 lbs.)  c. Less than 100 kg/mo (220 lbs.)  2. Transporter (Indicate Mode in boxes 1-5 below)  b. For commercial purposes  Mode of Transportation  1. Air  2. Rail  3. Highway  4. Water  5. Other - specify  3. Treader, Storer, Disposes Notes: A parmet is require the requirement in the section of the sectio	a discrementation Mentons  a. Generation Mentons  b. Other Mentons  c. Burner - indica  Type of Combi  1. Usiny Br  2. Industria  3. Industria  (or On-site Burner)	the device(s) - ustion Device offer at Botter st Furnace Off Fuel Marks ) Who First Cla
IX. Description of Regulated Wastes (Use additional sheets if necessal	N Commence of the commence of	
A. Characteristics of Nonlisted Hazardous Wastes. Mark X in the boxes correspond wastes your installation hangles. (See 40 CFR Parts 261.20 - 261.24)	sponding to the characteristics of nonlisted	hazardous
1. Ignitable 2. Corrosive 3. Reactive 4. EP Toxic (List specific EPA ha	zardous wasta number(s) for the EP Toxic o	contaminant(s)
B. Listed Hazardous Wastes. (See 40 CFR 261.31 - 33. See instructions if you r	eed to list more than 12 waste codes.)	
1 2 3	4 5	6
FOOS		
7 8 9	10 11	12
C. Other Wastes. (State or other wastes requiring an I.D. number. See instruction	engenstaden province om en	
1 2 3	4 5	6
X. Certification		
I certify under penalty of law that I have personally examined and a and all attached documents, and that based on my inquiry of obtaining the information, I believe that the submitted informatio that there are significant penalties for submitting false information imprisonment.	those individuals immediately res on is true, accurate, and complete	sponsible i L. Lam awa
Signature  Name and Official Title (type of Volume)  Name and Official Title (type of Volume)	Porint) Date Signed	
XI. Comments		
	AND THE PERSON AND TH	

Note: Mail completed form to the appropriate EPA Regional or State Office. (See Section III of the booklet for addresses.)



#### ACKNOWLEDGEMENT OF NOTIFICATION OF HAZARDOUS WASTE ACTIVITY (VERIFICATION)

This is to acknowledge that you have filed a Notification of Hazardous Waste Activity for the installation located at the address shown in the box below to comply with Section 3010 of the Resource Conservation and Recovery Act (RCRA). Your EPA Identification Number for that installation appears in the box below. The EPA Identification Number must be included on all shipping manifests for transporting hazardous wastes; on all Annual Reports that generators of hazardous waste, and owners and operators of hazardous waste treatment, storage and disposal facilities must file with EPA; on all applications for a Federal Hazardous Waste Permit; and other hazardous waste management reports and documents required under Subtitle C of RCRA.

EPAILD. NUMBER ILD005150206 REACKNOWLEDGEMENT

GENERAL PACKAGING PRODUCTS INC

1700 S CANAL ST

CHICAGO IL 60616

1700 S CANAL STREET

CHICAGO IL 60616

EPA Form 8700-128 (4-80)

09/28/84



#### UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

#### **REGION 5** 77 WEST JACKSON BOULEVARD CHICAGO, IL 60604-3590

RECEIVED 11 1900 WIAO ROPA RECORD CENTER

REPLY TO THE ATTENTION OF:

October 18, 1993

GENERAL PACKAGING PRODUCTS INC ATTN: VOLNEY BUNCH 1700 S CANAL ST CHICAGO IL 60616

RE:	US EPA ID Number _	ILD 005	150 206	•	
	Location:	1700 S C	ANAL ST		
		CHICAGO	IL 60616		
In r	esponse to your corr	espondence of	09-13-93	, t	he following
info	rmation has been upd	ated:		·	
Addit	ion of		NOTIFICATION	UPDATED	

NOTIFICATION UPDATED

If you have any questions, please call me at (312) 886-6173.

Sincerely,

Sharon Kiddon

RCRA Notifications Coordinator

Waste Management Division

cc: State Agency

File

on : file copy

Durrens & Fisku

LAW OFFICES

SUITE 1500, 72 WEST ADAMS STREET

CHICAGO BOGOS

DONALD DEFREES, 1915-1968 KENNETH M. FISKE, 1928-1978

> NARNY R. DEGLEY THOMAS J. JOHNSON JAMES W. GOOD, JR. DAVID D. HOFFMAN OF COUNSEL

TELEPHONE (312) 372-4000

CABLE

DEFREESLAW, CHICAGO

TELEX: 206720

LEL WANTEL AND THE LEARNOR Y GUTHRIE VILLIAM P. STEINBRECHER JOHN W BOWDER EDWARD J. GRIFFIN J. WILLIAM CUNCANNAN MARVIN S. HEFAND CHARLES I. BYRUM GREGORY E. NORWELL, CHARLES K. BOSINITTE TIMOTHY J. RIOROGAN MARTIN J. CAMPANELLA HENRY J. UNDERWOODJ.R KENNETH A VON BLUCK LAWRENCE S. GOODMAN

RICHARD E. VOLAND LED WINIFELD ALLIERTS

GARY SCHUMAN JOHN M. CREGOR, JR. SARAH M. STEGEHOELLER LIELIAN P. WEBB W. MICHAEL SEIDEL MIRIAM LESKOVAR BURKLAND

4429-8301

Ms. Zetta Davis U.S. Environmental Protection Agency 230 S. Dearborn Chicago, Illinois 60604 NO ACTION TAKEN
PENDING DECISION ON WITHOPAWAL
BY EPA STAFF

DATE 8/24/83

Re: General Packaging Products, Inc. 1700 S. Canal Street Chicago, Illinois 60616 ILD005150206 Package Package

August 18, 1983

Dear Ms. Davis:

Please be advised that General Packaging Products, Inc. and McKesson Chemical Company have entered into an agreement pursuant to which McKesson collects accumulated alcohol solvent waste from General Packaging's printing operations at least as often as once every ninety (90) days. Under these facts, General Packaging qualifies as a generator only facility which accumulates waste for less than 90 days and is exempt from the permit requirements pursuant to 40 CFR Sec. 262.43 and from proof of financial responsibility requirements pursuant to 40 CFR Sec. 265.1(c)(7). Therefore, General Packaging hereby withdraws from the Part A permit application process.

Very truly yours,

DEFREES & FISKE

Miriam Leskovar Burkland

cc: George Perry, Illinois EPA William K. Kellogg III, General Packaging Products, Inc.

FORM		the control of the co		LINFORM	CTION AGENCY  AATION	I. EPA I.D. NUMBER		کیک ہے۔	T/ALC
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questions,	you must submit	this form and the supplement attached, If you answer "no" virements; see Section C of the	al for to eac	m listed in th th question, t	ne parenthesis following the quo you need not submit any of the	estion, Mark "X" in the box ese forms. You may answer "	in the tl no" if y	hird co our ac	lumn
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	ers of the U.S. of above? (FORM 20	other than those described in Cl	22	X 32 324	in A or B above) which waters of the U.S.? (FOR	will result in a discharge to RM 2D)	Q 25		·超步 <b>37</b> 步步
		ty treat, store, or dispose of				ct at this facility industrial on the lowermost stratum co			
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C. THIRD			T Company	e, FOURTH	
2 6 4 1 (specify)		7	(specify)		
III. OPERATOR INFORMATION	50				B. is the name listed in
1	A, NAME			11111	Item VIII-A also the owner?
GENERAL PACKAGIN	G PRODUC	TS, IN	C.	52 Verner, E. S. Store Base Ver Versier	YES NO
C. STATUS OF OPERATOR (Enter the approp	oriate letter into the answe	r box: if "Other"	specify I	D. PHONE	area code & no.)
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false information, including the possibility o		Control of the Contro		<b>发生从</b> 可E39	DATE SIGNED
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L EPA HAZARDO	ON OF HAZARDOUS WASTE OUS WASTE NUMBER — Enter	the four-digit number from 40	CFR, Subpart D f	or each listed hazardous waste yo	ou will handle. If you
nangle nazardou tics and/or the to	s wastes which are not listed in 4 exic contaminants of those hazard	40 CFH, Subpart D, enter the follows wastes.	ur—aigit number(s)	from 40 CFR, Subpart C that de	scribes the characteris-
basis. For each of	NNUAL QUANTITY — For each characteristic or toxic contaminant at characteristic or contaminant.	listed waste entered in column it entered in column A estimate	A estimate the quality that total annual quality	antity of that waste that will be antity of all the non-listed waste.	handled on an annual s) that will be handled
: UNIT OF MEAS codes are:	SURE — For each quantity entere	ed in column B enter the unit (	of measure code. U	nits of measure which must be use	ed and the appropriate
PO	GLISH UNIT OF MEASURE		KILOGRAMS.	OF MEASURE	K
If facility record account the appr	ls use any other unit of measure corriate density or specific gravity	for quantity, the units of meas	ure must be conver	ed into one of the required units	of measure taking into
to indicate h For non-list contained in that characte Note: Four extreme righ  2. PROCESS D  VOTE: HAZARDO	zardous waste: For each listed how the waste will be stored, treate ed hazardous wastes: For each citem III to indicate all the procristic or toxic contaminant, spaces are provided for entering tox of Item IV-D(1); and (3) Entering the spaces are provided for each space.	ed, and/or disposed of at the faci characteristic or toxic contamin cesses that will be used to store g process codes. If more are ne ster in the space provided on pag tred for a process that will be use MORE THAN ONE EPA HAZA	lity. ant entered in colu , treat, and/or disp eded: (1) Enter the e 4, the line numbe d, describe the pro-	mn A, select the code(s) from those of all the non-listed hazardor first three as described above; (or and the additional code(s).	e list of process codes ous wastes that possess 2) Enter "000" in the orm.
<ol> <li>Select one of quantity of t</li> <li>In column A "included wi</li> </ol>	Hazardous Waste Number shall be f the EPA Hazardous Waste Numb he waste and describing all the pro of the next line enter the other th above" and make no other entr 2 for each other EPA Hazardous W	pers and enter it in column A. O ocesses to be used to treat, store EPA Hazardous Waste Number ries on that line.	n the same line com , and/or dispose of that can be used t	the waste. to describe the waste. In column	_
per year of chrome are corrosive only a	OMPLETING ITEM IV (shown in shavings from leather tanning an and there will be an estimated 20 r of that waste. Treatment will be	nd finishing operation. In addition 10 pounds per year of each was	on, the facility will to te. The other waste	reat and dispose of three pon-list	satsew nwT satsew hat
A. EPA HAZARD.	B. ESTIMATED ANNUAL	C. UNIT		D. PROCESSES	
Zo WASTENO JZ (enter code)	QUANTITY OF WASTE	SURE 1. PROCES (enter code) (ent	s codes	2. PROCESS DES (if a code is not ent	CRIPTION ered in D(1))
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X-2 D 0 0 2	400	P T 0 3 D 8 0			
X-3 D 0 0 I	100	P T 0 3 D 8 0			
X-4 D 0 0 2				included wit	h above
PA Form 3510-3 (	6-80)	PAGE 2 (	OF 5	en der verschiede voor de de verschiede vers	CONTINUE ON PAGE 3

FOR EACH PROCESS ENTERED HERE

II. PROCESSES (continued)

. SPACE FOR ADDITIONAL PROCESS CODES OF INCLUDE DESIGN CAPACITY.

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Lontinuea from the front.

W	REGION V
DATE:	5-19-82 5WMB (44)
RE:	Installation Name Longue Packaging Products B. Stone
	Installation Address 1700 1. Com 0 1+ Chrone DZ
	EPA ID#
FROM:	Regulatory Analysis and Information Section
TO:	Bill Miner, Chief Technical Permits & Compliance Section
	Attached for your review is a copy of Letter notifying of
	Cole change
	for the above-referenced facility.
	Cover letter date <u>&lt; - 03 -83</u>
	Rec'd in Region $5-14-8\lambda$
	Action required Correct capacity to show 1,500 gallons.
	Reviewer's summary: Rodfored Part A Sefere
	per tele con w/ B. Fassnacht on 8-27-82, this
	is the same tank originally listed on the
	Part A, but the company had underestimated
•	Parl A, but the company was unagesting
	the actual capacity, which was discovered
	upon removing material from the tank.
	This is not a change. It is a clerical entry
	PLEASE RETURN THIS FORM ALONG WITH ALL RELATED MATERIAL TO LISA BINDER

## GENERAL PACKAGING PRODUCTS INC.

1700 SOUTH CANAL STREET, CHICAGO, ILLINOIS 60616 . 312-226-5611

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May 3, 1982

RECEIVED

MAY 14 1982

WASTE MANAGEMENT BRANCH EPA, REGION V

PCRA ACT.
U.S.E.P.A. Region #5
P.O. Box A3587
Chicago, Il 60690

Attention Lisa Binder

Pro. USEPA ID NO. ILD 005 150 206

Please change our SO2 Code to read 1500 gallon capacity.

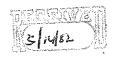
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Very truly yours,

GENERAL PACKAGING PRODUCTS, INC.

Barney Fassnacht Plant Manager

BF/g





#### UNITED STATES **ENVIRONMENTAL PROTECTION AGENCY REGION 5**

230 SOUTH DEARBORN ST. CHICAGO, ILLINOIS 60604

REPLY TO ATTENTION OF: 5HW-13

6 1984 AUG

-William K. Kellogg, III, President General Packaging Products Inc. 1700 South Canal Street Chicago, Illinois 60616

RE: Withdrawal of Part A

(Storage Fewer Than 90 Days)

FACILITY NAME:

General Packaging Products Inc.

U.S. EPA ID NO.: ILD005150206

Dear Mr. Kellogg:

This is to acknowledge that the United States Environmental Protection Agency (U.S. EPA) has completed its review of your Part A Hazardous Waste Permit Application and your letter of <u>July 9, 1984</u>, requesting the withdrawal of your permit application. According to the information which you have submitted, your facility has accumulated wastes generated on-site for fewer than 90 days in containers or tanks since November 19, 1980, in accordance with 40 CFR Part 262.34. It is the opinion of this office, based on the information submitted, that your facility is not required to have a hazardous waste permit under Section 3005 of the Resource Conservation and Recovery Act at this time. Please be advised that you must ensure that your waste is handled in accordance with 40 CFR Part 262.34 (enclosed), and applicable State and local requirements.

You will retain your U.S. EPA Identification number, if you notified as a generator or transporter of a hazardous waste.

Please contact the Regulatory Analysis and Information Unit at (312) 886-6148 for assistance, if you have any questions. Please refer to "Withdrawal of Part A (Storage Fewer Than 90 Days )," in all correspondence on this matter.

Sincerely yours,

Karl J. Klepitsch, Jr., Chief

Waste Management Branch

Enclosure

cc: Bernard Fassnacht, Plant Manager

Miriam Leskovar Burkland

IEPA

#### UNITED STATES **ENVIRONMENTAL PROTECTION AGENCY** REGION V

230 SOUTH DEARBORN ST. CHICAGO, ILLINOIS 60604

REPLY TO ATTENTION OF:

5HW-13

Malsh 55

William K. Kellogga President General Packaging Products Inc. 1700 South Canal Street Chicago, Illinois 60616

RE: Withdrawal of Part A

(Storage fewer than 90 Days)

FACILITY NAME: General Packaging Products Inc

USEPA ID NO .: ILD OOS 150 206

Dear Mr. Kellogg

This is to acknowledge that the United States Environmental Protection Agency (USEPA) has completed its review of your Part A Hazardous Waste Permit Application and Your letter of 30991984, requesting the withdrawal of your permit application. According to the information which you have submitted, your facility has accumulated wastes generated on site for fewer than 90 days in containers or tanks since November 19, 1980, in accordance with 40 CFR Part 262.34. It is the opinion of this office, based on the information submitted, that your facility is not required to have a hazardous waste permit under Section 3005 of the Resource Conservation and Recovery Act at this time.

Please be advised that you must ensure that your waste is handled in accordance with 40 CFR Part 262.34 (enclosed), and applicable State and local requirements.

Please contact the Technical, Permits, and Compliance Section at (312) 353-2197 for assistance, if you have any questions. Please refer to "Withdrawal of Part A (Storage fewer than 90 Days)," in all correspondence on this matter.

Sincerely yours,

Karl J. Klepitsch, Jr., Chief Waste Management Branch

Enclosure

Bernard Fassnacht, Plant Manager

Miriam Leskovar Burkland

Defrees & Fiske

Suite 1500 72 West Adams Street Chicago, Illinois 60603

C IRPA

miner)

### GENERAL PACKAGING PRODUCTS INC.

1700 SOUTH CANAL STREET, CHICAGO, ILLINOIS 60616 • 312-226-5611

PAINTERS AND CONVEHERS OF PROTECTIVE



JULY 9, 1984

KARL J. KLEPITSCH, JR., CHIEF WASTE MANAGEMENT BRANCH U.S. ENVIRONMENTAL PROTECTION AGENCY 230 SOUTH DEARBORN REGION V CHICAGO, ILLINOIS 60604

WASTE MANAGEMENT

RE:

GENERAL PACKAGING PRODUCTS, INC. 1700 SOUTH CANAL STREET CHICAGO, ILLINOIS 60616 U.S. EPA NO. ILD005150206 CTSD, PA 9 ATTENTION: 5HW-13

DEAR MR. KLEPITSCH:

PLEASE BE ADVISED THAT GENERAL PACKAGING PRODUCTS, INC. AND MCKESSON CHEMICAL COMPANY HAVE ENTERED INTO AN AGREEMENT PURSUANT TO WHICH MCKESSON COLLECTS ACCUMULATED ALCOHOL SOLVENT WASTE FROM GENERAL PACKAGING'S PRINTING OPERATIONS AT LEAST AS OFTEN AS ONCE EVERY NINETY (90) DAYS. UNDER THESE FACTS, GENERAL PACKAGING QUALIFIES AS A GENERATOR ONLY FACILITY WHICH ACCUMULATES WASTE FOR LESS THAN 90 DAYS AND IS EXEMPT FROM THE PERMIT REQUIREMENTS PURSUANT TO 40 CFR Sec. 262.43 AND FROM PROOF OF FINANCIAL RESPONSIBILITY REQUIREMENTS PURSUANT TO 40 CFR Sec. 265.1 (c) (7). THEREFORE GENERAL PACKAGING HEREBY WITHDRAWS FROM THE PART A PERMIT APPLICATION PROCESS.

I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED IN THIS DOCUMENT AND ALL ATTACHMENTS AND THAT, BASED ON MY INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION, I BELIEVE THAT THE INFORMATION IS TRUE, ACCURATE, AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT.

GENERAL PACKAGING PRODUCTS, INC.

BY: <u>William K./</u> PRESIDENT

CC: GEORGE PERRY, ILLINOIS EPS
M. BURKLAND, DEFREES & FISKE
B. FASSNACHT, PLANT MANAGER/GPP
G. SCHILDGEN, OFFICE MANAGER/GPP
EPA/FILE

DECENVED:

WMD-RAIU EPA REGION V



#### UNITED STATES **ENVIRONMENTAL PROTECTION AGENCY**

#### REGION V

230 SOUTH DEARBORN ST. CHICAGO, ILLINOIS 60604

> REPLY TO ATTENTION OF 5HW-13

MAY 0 9 1984

Miriam Leskovar Burkland DeFrees & Fiske 72 West Adams Street Suite 1500 Chicago, Illinois 60603

> RE: Request for Information--Hazardous Waste Permit Review (Signature and

Certification)

FACILITY NAME: General Packaging Products Inc.

U.S. EPA ID NO: ILD005150206

Dear Ms. Burkland:

This is to acknowledge receipt of your letter of August 18, 1983 requesting the withdrawal of your Part A Hazardous Waste Permit Application. Your request was not signed and certified by an authorized person, in accordance with 40 CFR Part 270.11 (enclosed). Please resubmit your request, with the correct signature and certification, so that your withdrawal can be processed. Your request must contain a detailed explanation why the application should be withdrawn. Also, if at any time, since November 19, 1980, your operation included treatment, storage, or disposal of hazardous waste subject to 40 CFR Part 265, a closure plan must be filed with the withdrawal request. Requirements for closure are found in 40 CFR Part 265 Subpart G (enclosed).

If no response is received in this office within 30 days, we will assume your facility requires a permit. Accordingly, we will continue to process your application.

Please feel free to contact the Regulatory Analysis and Information Unit at (312) 886-6148 for assistance, if you have any questions. Please refer to "Request for Information--Hazardous Waste Permit Review (Signature and Certification)," in all correspondence on this matter.

Sincerely yours,

Karl J. Klepitsch, Jr., Chief

Waste Management Branch

Enclosure

cc: William K. Kellogg III

Bernard Fassnacht, Plant Manager

IEPA

Miniam Leskovar Bunkland DeFREES 4 FISKE 72 west Adams Street

Suite 1500\_\_\_

5HW-13

RE: Permit Application Withdrawal Letter FACILITY NAME: General Packaging U.S. EPA ID NO .: ICD 005 150 206

Dear Nes. Buckland

This is to acknowledge receipt of your letter of  $\underline{Avevsri8,1983}$ , requesting the withdrawal of your Part A Hazardous Waste Permit Application. Your request was not signed and certified by an authorized person, in accordance with 40 CFR Part 270.11 (enclosed). Please resubmit your request with the correct signature and certification, so that your withdrawal can be processed. Your request must contain a detailed explanation why the application should be withdrawn. Also, if at any time, since November 19, 1980, your operation included treatment, storage, or disposal of hazardous waste subject to 40 CFR Part 265, a closure plan must be filed with the withdrawal request. Requirements for closure are found in 40 CFR Part 265 Subpart G (enclosed).

We will assume your facility requires a permit, if no response is received in this office within 30 days. Accordingly, we will continue to process your application.

Please feel free to contact the Regulatory Analysis and Information Unit at (312) 886-6148 for assistance, if you have any questions. Please refer to "Permit Application Withdrawal Letter," in all correspondence on this matter.

Sincerely yours,

" Send Enclosure PAYS

Store L 90 ALSO."

Karl J. Klepitsch, Jr., Chief Waste Management Branch

CC William K. Kellogg III.

General Packaging Products Inc.

J 1700 South Canal Street

Chicago , Ellinois 60616

Chicago Fassnacht, Plant Manager

Same address

IEPA

#### Defrees & Fiske

Law Offices

SUITE 1500, 72 WEST ADAMS STREET

CHICAGO 60603

DONALD DEFREES, 1915-1968 KENNETH M. FISKE, 1928-1978

> HARRY R. BEGLEY THOMAS J. JOHNSON JAMES W. GOOD, JR. DAVID B. HOFFMAN OF COUNSEL

TELEPHONE (312) 372-4000 CABLE DEFREESLAW, CHICAGO

August 18, 1983

WILLIAM P. STEINBRECHER
JOHN W. BOWDEN
EDWARD J. GRIFFIN
J. WILLIAM CUNCANNAN
MARVIN S. HELFAND
CHARLES L. BYRUM
GREGORY E. NORWELL
CHARLES K. BOBINETTE
TIMOTHY J. RIORDAN
MARTIN J. CAMPANELLA
HENRY J. UNDERWOOD. JR.
KENNETH A. VON KLUCK
LAWRENCE S. GOODMAN
GÄRY SCHUMAN
JOHN M. CREGOR, JR.
SARAH M. STEGEMOELLER
LILLIAN P. WEBB
W. MICHAEL SEIDEL
WIRLAM BURKLAND
WIRLAM ELSKOVAR BURKLAND
WIRLAM ELSKOVAR BURKLAND

RICHARD E. VOLAND LEE WINFIELD ALBERTS

JOHN W. HUPP ELEANOR Y. GUTHRIE WILLIAM P. STEINBRECHER

4429-8301

Ms. Zetta Davis U.S. Environmental Protection Agency 230 S. Dearborn Chicago, Illinois 60604

Re: General Packaging Products, Inc. 1700 S. Canal Street Chicago, Illinois 60616 ILD005150206 MG/750/PAST

Dear Ms. Davis:

Please be advised that General Packaging Products.
Inc. and McKesson Chemical Company have entered into an agreement pursuant to which McKesson collects accumulated alcohol solvent waste from General Packaging's printing operations at least as often as once every ninety (90) days. Under these facts, General Packaging qualifies as a generator only facility which accumulates waste for less than 90 days and is exempt from the permit requirements pursuant to 40 CFR Sec. 262.43 and from proof of financial responsibility requirements pursuant to 40 CFR Sec. 265.1(c)(7). Therefore, General Packaging hereby withdraws from the Part A permit application process.

Very truly yours,

DEFREES & FISKE

Miriam Leskovar Burkland

Marin Linkson Buckered

cc: George Perry, Illinois EPA
William K. Kellogg III, General Packaging Products, Inc.

8/22/83

30 gg/3

# MARCE 1 6 1982

## UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION V

23d SOUTH DEARBORN ST. CHICAGO, ILLINOIS 60604

RCRA ACTIVITIES

Bernard V. Fassuacht, Plant Manager 1700 South Canal Street Chicago, Illinois 60616

RE: Interim Status Acknowledgement USEPA ID No. ILD 005 150 206

FACILITY NAME: GENERAL PACKAGING PRODUCTS, INC.

Dear Mr. Fassuacht:

This is to acknowledge that the U.S. Environmental Protection Agency (USEPA) has completed processing your Part A Hazardous Waste Permit Application. It is the opinion of this office that the information submitted is complete and that you, as an owner or operator of a hazardous waste management facility, have met the requirements of Section 3005(e) of the Resource Conservation and Recovery Act (RCRA) for Interim Status. However, should USEPA obtain information which indicates that your application was incomplete or inaccurate, you may be requested to provide further documentation of your claim for Interim Status. Our opinion will be reevaluated on the basis of this information.

As an owner or operator of a hazardous waste management facility, you are required to comply with the interim status standards as prescribed in 40 CFR Parts 122 and 265, or with State rules and regulations in those States which have been authorized under Section 3006 of RCRA. In addition, you are reminded that operating under interim status does not relieve you from the need to comply with all applicable State and local requirements.

The printout enclosed with this letter identifies the limit(s) of the process design capacities your facility may use during the interim status period. This information was obtained from your Part A Permit application. If you wish to handle new wastes, to change processes, to increase the design capacity of existing processes, or to change ownership or operational control of the facility, you may do so only as provided in 40 CFR Sections 122.22 and 122.23.

As stated in the first paragraph of this letter, you have met the requirements of 40 CFR Part 122.23; your facility may operate under interim status until such time as a permit is issued or denied. This will be preceded by a request from this office or the State (if authorized) for Part B of your application. Please contact Arthur Kawatachi of my staff at (312) 886-7449, if you have any questions concerning this letter or the enclosure.

Sincerely yours,

Karl J. Klepitsch, Jr., Chief

Sittele

Waste Management Branch

29116

Enclosure

D.STATE

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E. ZIP CODE

0616

6

HICAGO

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C. CITY OR TOWN

CONTINUED FROM THE FRONT VII. SIC CODES (4-digit, in order of priority)					
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C. THIRD		<u>c</u> 1 1 1	(specify)	D. FOURTH	
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VIII. OPERATOR INFORMATION	A, NAME				B. Is the name listed in Item VIII-A also the
B G E N E R A L P A C K A G I	NG PRODU	CTS, I	1 C.		owner?
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C. STATUS OF OPERATOR (Enter the app)  F = FEDERAL		(specify)	r , specify.)	A	E (area code & no.)
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X. EXISTING ENVIRONMENTAL PERMITS  A. NPDES (Discharges to Surface Water)	D. PSD (Air Emiss	ions from Proposed	l Sources)		
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B. UIC (Underground Injection of Fluids)	E, 01	HER (specify)	1 1 1 (s	pecify)	
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C. RCRA (Hazardous Wastes)	E, 01	THER (specify)	1 1 (8)	pecify)	
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Attach to this application a topographic mathematical the outline of the facility, the location of a treatment, storage, or disposal facilities, an water bodies in the map area. See instruction	each of its existing ar Id each well where it	id proposed intal injects fluids un	ke and dischar	ge structures, each o	of its hazardous waste
XII. NATURE OF BUSINESS (provide a brief desc	ription)>				
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XIII. CERTIFICATION (see instructions)  I certify under penalty of law that I have a attachments and that, based on my inquapplication, I believe that the information false information, including the possibility	iry of those persons is true, accurate and	immediately rest complete. I am	oonsible for ol	btaining the inform	ation contained in the
A. NAME & OFFICIAL TITLE (type or print) BERNARD FASSNACHT PLANT MANAGER	B. Sig	NATURE	fan.		11/11/80
COMMENTS FOR OFFICIAL USE ONLY					
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EPA Form 3510-1 (6-80) REVERSE	Mathinist Program American International Program International International Program International I	тапан (Козацитрация по при	nicani di manana ma		nastan tamas ya maga kasa maya na kana bina na sewa na Garana Salah sa da maga maha na ma

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E SIRT OR REVISED APPLICATION    PROCESS OF COLORS   Control   Con	RCRA	(This informatic	en is required under Secti	on 3005 of RCRA.)		13 14 15
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E. PROCESS DESIGN CAPACITY — For each code antered in column A order the capacity of fire process.  1. AMOUNT — Enter the smourt.  2. CONE — PRO. APPROPRIATE UNITS OF CASS.  2. CONE — APPROPRIATE UNITS OF PROCESS.  2. CONE — DESIGN CAPACITY.  2. Trustments.  2. Trustm	entering codes. If more lines at	e needed, enter the co	ide(s) in the space provid	ed. If a process will be used	that is not included in the li	st of codes below, then
1. **MOUNT - Enter the amount: 2. UNIT OF MEASURE - For such amount entered in column 8(1), enter the code from the list of unit measure codes below that describes the unit of measure used. Only the units of measure that are listed below should be used.  PRO APPROPRIATE UNITS OF CESS MEASURE FOR PROCESS CESS MEASURE FOR PROCESS CODE DESIGN CAPACITY  PROCESS CODE DESIGN CAPACITY  TO SIGN	the the service of the service of		·		•.	
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CESS MEASURE FOR PROCESS PROCESS CODE DESIGN CAPACITY PROCESS CODE UNIT OF MEASURE CODE UNIT OF	measure used. Only the uni	ts of measure that are	listed below should be u	sed.		:
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TANK WASTE PILE  502 GALLONS OR LITERS  SURFACE IMPOUNDMENT  504 GALLONS OR LITERS  SURFACE IMPOUNDMENT  505 GALLONS OR LITERS  INCINERATOR  103 TO3 TO3 TO3 TO3 TO3 TO3 TO3 TO3 TO3 TO					7 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 1	5.1. 30.1.3 190.6 15 5 10.1.3 190.1 million 100.000 million 10
SURFACE IMPOUNDMENT 504 GALLONS OR LITERS  Disposal:  INJECTION WELL  LAND APPLICATION  DESTRUCTION  DESTRUCT	TANK	S02 GALLONS	OR LITERS		LITERS	PER DAY
Disposal: INJECTION WELL LANDFILL  D39 GALLONS OR LITERS UNDER TOOL OF THE PROOF OR CALLONS OR LITERS LAND APPLICATION OCEAN DISPOSAL  SURFACE IMPOUNDMENT  D31 CARES ON HECTARES UNIT OF MEASURE UNIT OF MEASURE CODE UNIT		CABIC WE.	TERS		LITERS TOS TONS PE	PER DAY ER HOUR OR
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CUBIC YARDS Y METRIC TONS PER HOUR. W ACRES. B GALLONS PER DAY U LITERS PER HOUR. H  EXAMPLE FOR COMPLETING ITEM III (shown in line numbers X-1 and X-2 below): A facility has two storage tanks, one tank can hold 200 gallons and the other can hold 400 gallons. The facility also has an incinerator that can burn up to 20 gallons per hour.  CODE TO DUP  A. PROCESS DESIGN CAPACITY  A. PROCESS DESIGN CAPACITY  A. PROCESS DESIGN CAPACITY  FOR OFFICIAL USE ONLY  CODE TO BE ONLY  CODE T	UNIT OF MEASURE	MEASURE	UNIT OF MEASURE		UNIT OF MEASURE	
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EXAMPLE FOR COMPLETING ITEM III (shown in line numbers X-1 and X-2 below): A facility has two storage tanks, one tank can hold 200 gallons and the other can hold 400 gallons. The facility also has an incinerator that can burn up to 20 gallons per hour.  The process design capacity  A. PROCESS DESIGN CAPACITY  B. PROCESS DESIGN CAPACITY  FOR OFFICIAL USE (from list above)  I. AMOUNT (specify)  SURE (enter code)  X-1 S 0 2 600 G G 5 1 10 10 10 10 10 10 10 10 10 10 10 10 1	CUBIC YARDS	Y C	METRIC TONS PER ! GALLONS PER HOU	COURW	ACRES	
ather can hold 400 gallons. The facility also has an incinerator that can burn up to 20 gallons per hour.    S	EXAMPLE FOR COMPLETING I	TEM III (shown in lin	e numbers X-1 and X-2 i	below): A facility has two s	torage tanks, one tank can b	old 200 gallons and the
DUP			nerator that can burn up	to 20 gallons per hour.	<del></del>	
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C. SPACE FOR ADDITIONAL PROCESS CODES (.. FOR DESCRIBING OTHER PROCESSES (code "T04 ). FOR EACH PROCESS ENTERED HERE INCLUDE DESIGN CAPACITY.

#### IV. DESCRIPTION OF HAZARDOUS WASTES

- A. EPA HAZARDOUS WASTE NUMBER Enter the four-digit number from 40 CFR, Subpart D for each listed hazardous waste you will handle. If you handle hazardous wastes which are not listed in 40 CFR, Subpart D, enter the four-digit number(s) from 40 CFR, Subpart C that describes the characteristics and/or the toxic contaminants of those hazardous wastes.
- B. ESTIMATED ANNUAL QUANTITY For each listed waste entered in column A estimate the quantity of that waste that will be handled on an annual basis. For each characteristic or toxic contaminant entered in column A estimate the total annual quantity of all the non-listed waste(s) that will be handled which possess that characteristic or contaminant.
- C. UNIT OF MEASURE For each quantity entered in column 8 enter the unit of measure code. Units of measure which must be used and the appropriate codes are:

ENGLISH UNIT OF MEASURE CODE	METRIC UNIT OF MEASURE CUDE
POUNDSP	KILOGRAMSK
TONS	METRIC TONS

If facility records use any other unit of measure for quantity, the units of measure must be converted into one of the required units of measure taking into account the appropriate density or specific gravity of the waste.

#### D. PROCESSES

1. PROCESS CODES:

For listed hazardous waste: For each listed hazardous waste entered in column A select the code/s/ from the list of process codes contained in Item III to indicate how the waste will be stored, treated, and/or disposed of at the facility.

For non-listed hazardous wastes: For each characteristic or toxic contaminant entered in column A, select the code(s) from the list of process codes contained in Item III to indicate all the processes that will be used to store, treat, and/or dispose of all the non-listed hazardous wastes that possess that characteristic or toxic contaminant.

Note: Four spaces are provided for entering process codes. If more are needed; (1) Enter the first three as described above; (2) Enter "000" in the extreme right box of Item (V-D(1); and (3) Enter in the space provided on page 4, the line number and the additional code(s).

2. PROCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in the space provided on the form.

NOTE: HAZARDOUS WASTES DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER — Hazardous wastes that can be described by more than one EPA Hazardous Waste Number shall be described on the form as follows:

- 1. Select one of the EPA Hazardous Waste Numbers and enter it in column A. On the same line complete columns B,C, and D by estimating the total annual quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste.
- 2. In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In column D(2) on that line enter "included with above" and make no other entries on that line.
- 3. Repeat step 2 for each other EPA Hazardous Waste Number that can be used to describe the hazardous waste.

**EXAMPLE FOR COMPLETING ITEM IV** (shown in line numbers X-1, X-2, X-3, and X-4 below) — A facility will treat and dispose of an estimated 900 pounds per year of chrome shavings from leather tenning and finishing operation. In addition, the facility will treat and dispose of three non—listed wastes. Two wastes are corrosive only and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 100 pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfill.

	HAZARD B. ESTIMATED ANNUAL OWASTENO QUANTITY OF WASTE		C. UNIT	D. PROCESSES					
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X-2	D 0 0 2	400	P	T 0 3 D 8 0					
X-3	$D \mid 0 \mid 0 \mid 1$	100	P.	T 0 3 D 8 0					
X-4	$D \mid 0 \mid 0 \mid 2$		The state of the s		included with above				

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* 1 Z	DESCRIPTION	ON OF HAZARDOUS WASTI	S (con		1 2		U	UI			12 DO1
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EPA Form 3510-3 (6-80)

PAGE 4 OF 5

CONTINUE ON PAGE 5

V. FACILITY DRAWING (see page 4)	
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## UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION V

## 230 SOUTH DEARBORN ST. CHICAGO, ILLINOIS 60604

REPLY TO ATTENTION OF:

RCRA ACTIVITIES

OCT 1 6 1981

General Packaging Products, Inc. Bernard Fassnacht, Plant Mgr. 1700 South Canal Street Chicago, Illinois 60616

RE: Hazardous Waste Permit Application-Incomplete Part A (ILD005150206) Facility Name (and EPA ID number) Facility Address

We have completed our review of your Part A RCRA permit application for the facility referenced above. The application was incomplete; therefore, we are returning it to you along with a checklist which indicates the missing items. Please complete all missing items marked with an asterisk (\*) on the application form, and return the form in time to reach this office by November 16, 1981 All other missing items marked on the checklist should be completed and may be forwarded to this office under separate cover by December 16, 1981 .

All of these items are necessary in order for the U.S. Environmental Protection Agency to determine whether your facility qualifies for interim status. Once you receive interim status, your facility may continue operating under the interim status standards until such time as a Part B application is requested by USEPA. At that time, you will have up to six months to submit the Part B portion of the application and to show that you comply with the final detail technical standards.

Please note that some of your original entries on the forms may be changed. We have coded your forms to accommodate key punching for subsequent computer processing; all of our coding was done in blue ink only.

If you have any questions or wish to discuss the missing items on the checklist, please feel free to contact Diane Schlitz the reviewer of your application, at (312) 886-3713 or me at (312) 886-7449.

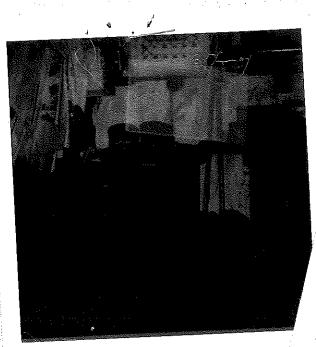
Sincerely yours,

Arthur S. Kawatachi
Regional Project Officer

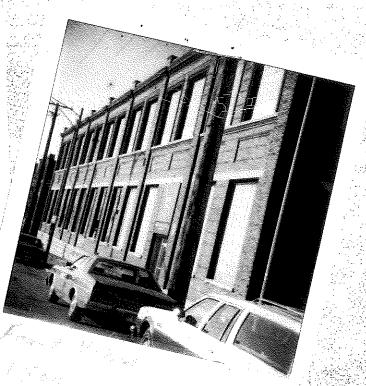
Enclosure

P.S. All missing items marked with an asterisk must be submitted to us with a cover letter signed by the appropriate certifying official (Item XIII on Form 1 and/or Item IX and X on Form 3) or his duly authorized representative.

Add your address is the "RETURN TO" space of reverse.  1. The following service is requested (check one.)  Show to whom and date delivered	Add your address is the "RETURN TO" space of reverse.  1. The following service is requested (check one.)    Show to whom and date delivered		
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